d. electrically insulating cover means shaped to close said package, said cover means including a transpatent portion alignable with said transparent portion of said support means to permit visual inspection of said signal translating device, said structural frame member being shaped to entirely surround said signal translating device when said device is placed in said package in at least one plane of said device, said insulating cover means and said support means forming when assembled with said structural frame member a totally closed package in which said signal translating device may be housed, and said insulating cover means coacting with said frame member to provide protective and insulative termination for said electrical conductors.

5. A package for housing a digital siganl translating device of the type employing mobile magnetic domains in uniaxially anisotropic magnetic media capable of sustaining said domains in the presence of a predetermined magnetic biasing field and operative in response to electrical signals applied to said device over electrical conductors while such magnetic bias field is simultaneously applied thereto to move said magnetic domains between predetermined locations in said magnetic media, said package comprising:

a. means forming a rigid structural frame member of said package and consisting of a material which is both a high coercivity permanent magnet and an electrical insulator for simultaneously providing said package structural member, a magnetic biasing field and an electrically insulating terminal strip for said conductors;

b. means to support said device within said frame member in fixed relationship thereto;

c. said frame member providing means to insulatively support electrical conductors for terminating the circuits of said translating device for connection to external circuitry;

d. said structural frame member forming an aperture magnet shaped to entirely surround said signal translating device in at least one plane of said device when said device is placed in said package to provide said biasing field for said device by the central aperture field of said magnet which is directed perpendicularly to said plane, and said member also forming with said support means a package in which said signal translating device may be protectively housed; and,

e. cover means to coact with said frame member and said support means to entirely close said package.

* * * * *